

Appl. No. 10/798,488  
Amdt Dated 08/09/2005  
Reply to Office Action of May 12, 2005

**Amendments to the Specification:**

Please replace the paragraph that begins on page 23, line 8, with the following paragraph:

In the second embodiment, the first to eighth coupling portions 63a to 63h are extended radially from the central portion 62 at which the center of gravity G of the reinforcing plate 61 is located. In addition, the second coupling portion 63b, the sixth coupling portion 63f and the central portion 62 are located in the straight line X1 which passes through the center of gravity G. Similarly, the fourth coupling portion 63d, the eighth coupling portion 63h and the central portion 62 are located in the straight line X2 which passes through the center of gravity G. Thus, the central portion 62 at which the center of gravity G is located becomes large and the rigidity of the reinforcing plate 61 is increased. Therefore, the impulse transmitted from the keyboard 31 can be certainly received by the reinforcing plate 61 while reducing the weight of the reinforcing plate 61.